Discation No.	Applicant(s)	
605,893	LAW, PENG-KHIAN	
miner	Art Unit	
el A. Castro	2627	
REMAINS) CLOSED in this ap her appropriate communication	plication. If not included n will be mailed in due course. THI	I S iative
nts have been received in this	national stage application from the	e
ison(s) why the oath or declara		
Patent Drawing Review (PTO	-948) attached	
endment / Comment or in the (Office action of	
) should be written on the drawi ader according to 37 CFR 1.121	ngs in the front (not the back) of (d).	
6. Interview Summary Paper No./Mail Da 7. Examiner's Amendi	(PTO-413), te ment/Comment	
	iminer gel A. Castro On the cover sheet with the of REMAINS) CLOSED in this applies appropriate communication. S. This application is subject to MPEP 1308. S. U.S.C. § 119(a)-(d) or (f). In received. In received in Application No Ints have been received in this application. Note the attached EXAMINER ison(s) why the oath or declarate isomitted. Patent Drawing Review (PTO endment / Comment or in the original property of the image. BIOLOGICAL MATERIAL of the DEPOSIT OF BIOLOGICAL MATERIAL of the DEPOSIT OF BIOLOGICAL THE DEPOSIT OF BIOLOGICAL MATERIAL of the DEPOSIT OF BIOLOGICAL OF THE DEPOSIT OF	Interview Art Unit Selection 2627 2627 2627 2627

DETAILED ACTION

Allowable Subject Matter

- 1. Claims 1-20 are allowed.
- 2. The following is an examiner's statement of reasons for allowance: The prior art of record neither suggest nor renders obvious the instant combination in an optical disc drive comprising a lower housing comprising: a plurality of lower guiding flaps for guiding the lower housing into proper position during assembly; and a plurality of openings formed in the lower housing; a loader for reading an optical disc, the loader being disposed on the lower housing, the loader comprising a plurality of guiding holes for receiving the corresponding lower guiding flaps as the loader is disposed on the lower housing; and an upper housing disposed on the lower housing for enclosing the loader between the upper housing and the lower housing, the upper housing comprising: a plurality of upper guiding flaps formed for insertion into the corresponding guiding holes of the loader for guiding the upper housing into proper position during assembly; and a plurality of hooks formed for insertion into the corresponding openings of the lower housing for securing the upper housing to the lower housing as set forth in independent claim 1 and figure 3 of the specification.

The prior art of record neither suggest nor renders obvious the instant combination in an electrical device comprising a lower housing comprising: a plurality of lower guiding flaps for guiding the lower housing into proper position during assembly; and a plurality of openings formed in the lower housing; a plastic housing disposed on the lower housing, the plastic housing comprising a plurality of guiding holes for receiving the corresponding lower guiding flaps as the

plastic housing is disposed on the lower housing; and an upper housing disposed on the lower housing for enclosing the plastic housing between the upper housing and the lower housing, the upper housing comprising: a plurality of upper guiding flaps formed for insertion into the corresponding guiding holes of the plastic housing for guiding the upper housing into proper position during assembly; and a plurality of hooks formed for insertion into the corresponding openings of the lower housing for securing the upper housing to the lower housing as set forth in independent claim 12 and figure 3 of the specification.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Angel A. Castro whose telephone number is 571-272-7584. The examiner can normally be reached on Monday through Thursday, 8 AM to 6 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Hoa T. Nguyen can be reached on 571-272-7579. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Angel Castro, Ph.D.